

enter this area without permission from the enforcing agency.

(b) *Enforcement.* The regulation in this section shall be enforced by the Commander, Navy Region Northwest, and such agencies and persons as he/she shall designate.

[73 FR 78635, Dec. 23, 2008]

§ 334.1244 Puget Sound, Manchester Fuel Depot, Manchester, Washington; naval restricted area.

(a) *The area.* The waters of Puget Sound surrounding the Manchester Fuel Depot Point A, a point along the northern shoreline of the Manchester Fuel Depot at latitude 47°33'55" North, longitude 122°31'55", West; thence to latitude 47°33'37" North, longitude 122°31'50", West (Point B); thence to latitude 47°33'32" North, longitude 122°32'06", West (Point C); thence to latitude 47°33'45.9" North, longitude 122°32'16.04", West (Point D), a point in Puget Sound on the southern shoreline of the Manchester Fuel Depot.

(b) *The regulations.* No person, vessel, craft, article or thing except those under the supervision of the military or naval authority shall enter the area without the permission of the enforcing agency or his/her designees. The restriction shall apply during periods when a ship is loading and/or pier operations preclude safe entry. The restricted periods will be identified by the use of quick-flashing beacon lights, which are mounted on poles at the end of the main fuel pier on the south side of Orchard Point at the entrance of Rich Passage. Entry into the area is prohibited when the quick-flashing beacons are in a flashing mode.

(c) *Enforcement.* The regulation in this section shall be enforced by the Commander, Navy Region Northwest, and such agencies and persons as he/she shall designate.

[73 FR 78636, Dec. 23, 2008]

§ 334.1250 Carr Inlet, naval restricted areas.

(a) *Carr Inlet, naval restricted areas—*
(1) *The area.* The Waters of Carr Inlet bounded on the southeast by a line running from Gibson Point on Fox Island to Hyde Point on McNeil Island, on the northwest by a line running from

Green Point (at latitude 47°16'54" N, longitude 122°41'33" W) to Penrose Point; plus that portion of Pitt Passage extending from Carr Inlet to Pitt Island, and that portion of Hale Passage extending from Carr Inlet southeasterly to a line drawn perpendicular to the channel 500 yards northwesterly of the Fox Island Bridge.

(2) *The regulations.* (i) The area shall be used as an acoustic range for research studies and special noise trials. No explosive shall be used.

(ii) No marine craft of any type shall at anytime approach or remain within one hundred yards of the hydrophone buoys. The hydrophone buoys will be anchored in Carr Inlet on a line perpendicular to the course line opposite Ketner's Point, and about one mile from the Fox Island shore. The course line, or range, will bear 134°38'21" (314°38'21") true, and will be marked by range beacons erected near the shoreline approximately one mile north-northeast of of Steilacoom and approximately two miles north-northeast of Home.

(iii) *Buoy Testing Area.* No vessel shall, at anytime, anchor or tow a drag of any kind within 1,000 yards of the buoy testing area.

(iv) The remainder of the area shall be open to navigation at all times except when the range is in use or when hydrophones are being calibrated. When the range is in use or hydrophones are being calibrated, quick flashing beacon lights will be displayed on signal towers located at Gibson Point, Green Point, Penrose Point, Pitt Island and Hyde Point. These beacon lights will be either red or green. The beacon lights will show quick flashing every two seconds. The ranging of vessels or calibration of hydrophones requiring restrictions will be conducted 24 hours per day for up to 5 days consecutively, and will total approximately 150 days spread throughout the year. Shutting off of beacon lights will indicate termination of use of the range. Insofar as possible, the schedule of operations giving the days the range will be in use for each forthcoming month will be published in local newspapers and in the local U.S. Coast Guard Notice to Mariners.